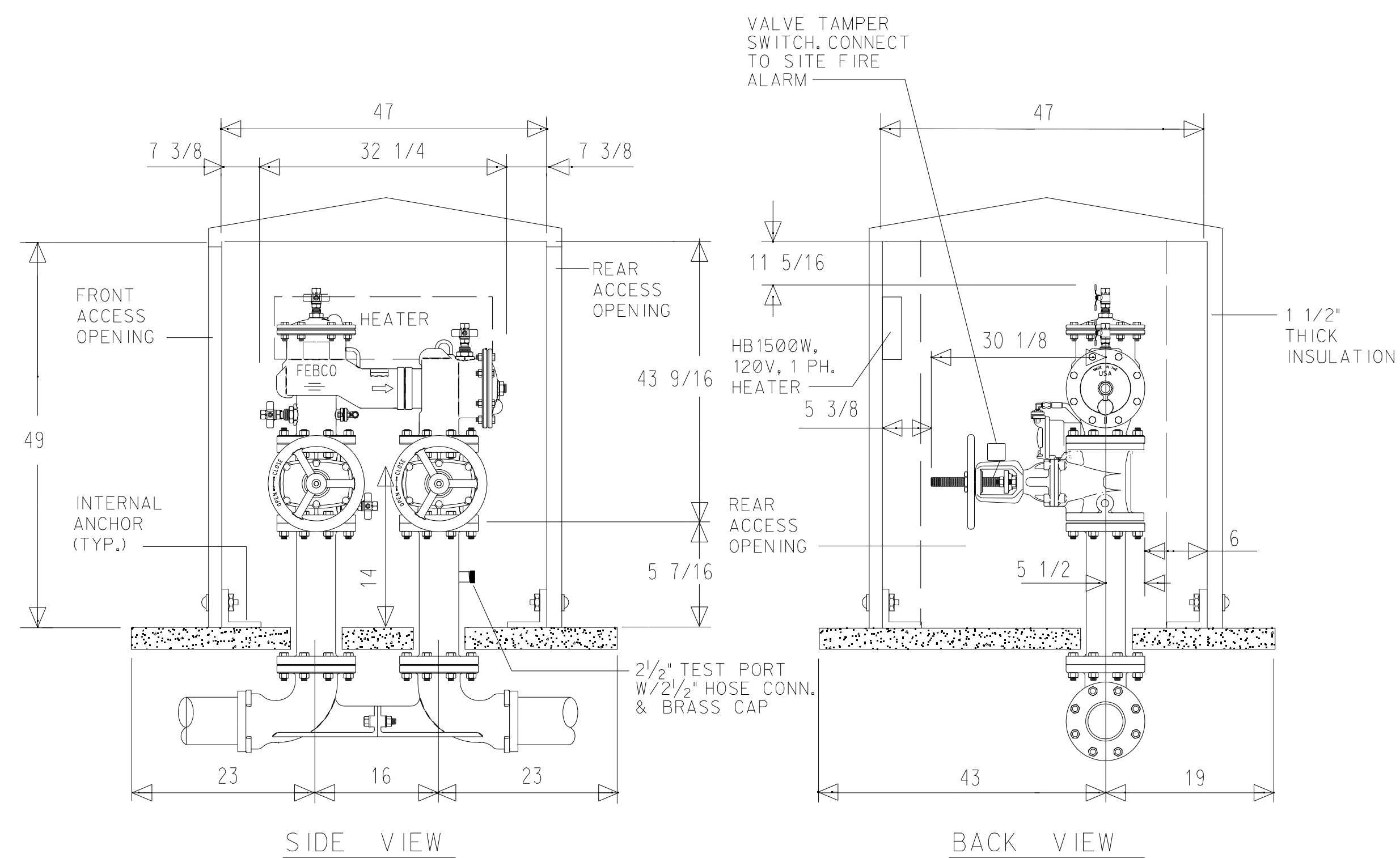


GENERAL NOTES


1. THE DESIGN AND THE INSTALLATION OF THE SPRINKLER SYSTEM SHALL CONFORM TO ALL APPLICABLE PROVISIONS OF NFPA 13, LATEST EDITION, SANDIA SPECIFICATION 15310, EXCEPT AS MODIFIED BY 'FIRE PROTECTION NOTES' THIS SHEET AND DRAWINGS.



NOTES :

1. ALL DIMENSIONS ARE APPROXIMATED IN INCHES.
2. RECOMMENDED SLAB SIZE : 62"L x 62"W x 4" MINIMUM THICKNESS.
3. UNIT IS HOT BOX #HB6FEM, OR APPROVED EQUAL.

(12" CLR.)

	A	9/03	MODS				ELG	PA	
	B	8/06	REVISED PER P.ARGD				PES	PA	
P.O.	REV	DATE	DESCRIPTION				DWN	CKD	APP
PROJECT NO.									
U.S. DEPARTMENT OF ENERGY									
NNSA/SANDIA SITE OFFICE					ALBUQUERQUE, NEW MEXICO				
SANDIA NATIONAL LABORATORIES									
Alarm Valve Piping Standards						P.O.			
						PROJECT NO.			
						DRAWN BY			
						CHECKED BY			
						SNL ENGR			
DISCP: F		SUB-DISCP: X			STD	DATE	05/01/2002		
SIZE DRAWING NO					SEQ.				
D+ FX5004STD.DGN									